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December 14, 1994

RECEIVED

Mr. William F. Caton Acting Secretary Federal Communications Commission 1919 M Street, N.W., Room 222 Washington, D.C. 20554

> Re: Notice of Ex Parte Contact PR Docket No. 93-61

Dear Mr. Caton:

Pursuant to Section 1.1206 of the Commission's Rules, notice is hereby given of an <u>ex parte</u> communication regarding the above-referenced proceeding. The instant notice is being submitted in duplicate.

On December 14, 1994, Donald R. Gray, President of MobileVision, L.P., and I, as counsel to MobileVision, L.P., met with Ruth Milkman, Chief Legal Advisor to the Chairman, to discuss various matters relating to the issues in this proceeding. The attached materials, along with materials filed in an earlier <u>exparte</u> notice, were left with Ms. Milkman.

Please associate this notice with the record in this proceeding.

Sincerely,

REED SMITH SHAW & McCLAY

John J. McDonnell

JJM/aqw

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* DEFINITION

- Voice and non-voice messaging [90.239(a), Report & Order para. 6,8,9]
- Interconnect [90.477]
- F3E emissions authorized [90.239(b)]

L/V

LMS Interim Rules, 2

* FREQUENCY ALLOCATIONS

- "Pulse Ranging Systems requiring 8 MHz" 904-912 MHz, 918-926 MHz.
 - ◆ Two 8 MHz systems (report & Order, para 10)
 - ◆ Two licensees per market (report & Order, para 10)
- Pinpoint & SBMS systems not designed to rules, have introduced problems to rule making proceeding.
- "AVM < 1 MHz, 903-904, 926-927 MHz" which leaves no clear provision for Amtech type systems.



* TECHNICAL STANDARDS

- "Pending final development" [90.239(e)]
- "Commission may impose additional appropriate technical requirements"...[90.239(e)(4)]
- 1 kW PEP...pulse ranging systems emmissions on a case-by-case basis [90.239(e)(2)(i) and (iii)]
- Should reflect DSSS pulse ranging systems
 - mobile TX
 - fixed site TX
 - BW definition
- All changes better for Part 15



ISSUE	AGREE	DISAGREE
Exclusive Frequencies	MV, Teletrac, SBMS, (Uniplex?)	Pinpoint (time sharing over 16 MHz)
8 MHz	Teletrac, Pinpoint, MV, Uniplex	SBMS
Interconnect	Teletrac, MV, Uniplex, Pinpoint (data)	SBMS, Pinpoint (voice)
Technical Standards	Teletrac, MV, Uniplex, SBMS	Pinpoint (Power & DSSS link)